

a filter disposed at the bottom of said reservoir, through which said liquid flows;

a plurality of outwardly extending protrusions adapted to be releasably supported upon said wall member so that said outwardly extending protrusions are completely contained within said compartment.

40. (New) The device of claim 39, wherein said filter is disposed solely at the bottom of said reservoir.

41. (New) The device of claim 39, wherein said reservoir is cylindrical in shape.

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42. (New) The device of claim 39, wherein said means for removing, including said protrusions, is completely contained within said compartment.

43. (New) The device of claim 4, wherein said means for removing, including said protrusions, is completely contained within said compartment.

44. (New) The device of claim 4, wherein said means for removing is horizontally stabilized within said compartment by said protrusions at a position remote from the top of the compartment and from said ingredients.

45. (New) The device of claim 5, wherein said protrusions are sufficiently flexible so that said protrusions pivot with respect to said removing means while engaging an inside wall of said compartment, so that said removing means is received entirely within said compartment, and out of contact with said ingredients.